CC CC
CC CC
CC CC

CC CC - DELIVERY CODE - CC CC

CC CC
CC CC
CC CC

```
 GGGGGGG   888888      11      222222
GG         88    88   111     22    22
GG         88    88    11           222
GG  GGGG   888888      11         222
GG    GG   88    88    11       22
GG    GG   88    88    11      22
 GGGGGG    888888   11111111  22222222
```

```
NN      NN
NNN     NN
NNNN    NN
NN NN   NN
NN  NNNN
NN   NNN
NN      NN
```

CROSSTABS

KIDIP / GENSER / DCON

PROCESSING SITE = CC

JOB ID =  SYSTEM SEQUENCE = JBYN

77/04/23.  18.34.05.

DATA DOCUMENTS/INC-SS-192

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UNIVERSITY OF COLORADO COMPUTING CENTER

SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

VERSION 6.5 ( REVISED ) -- JANUARY 1, 1977

| | |
|---|---|
| RUN NAME | TRIAL RUN FOR THE PARLEMENT |
| FILE NAME | PARIS |
| VARIABLE LIST | CON,CONCL,MR,PAR,PAE,PAM,DCON,DCONCL,DMR,DPAR,DPAE,DPAM,YCON, YCONCL,YMR,YPAR,YPAE,YPAM,NOMAR,UNOMAR,DUOMAR,GRMAR,FRMAR,UNSMAR, DUSMAR,GRPOS,FRPOS,SPOS,GSPOS,FROFF,FRCL,FRMIL,FRDMAR,FRDNUN, SKIDS,BROPAR,CUZPAR,UNCPAR,SOFF,SCL,SMIL,SDMAR,SDNUN,VOBPAR, OFFIBP,PROPAR,AFTPAR,CARCNG,KIDIP,OBMR,POSBMR,MRPRO,MRAFT,MRCCNG, MRKMR,MRINT,MRPAR,POSPAR,GENSER,FPROPR,GRLOC,FRLOC,SLOC,GROCC, FROCC,SOCC,OFFMAR,OGRFIL,OFRFIL,OSFIL,OFILS,SFILGR,CFILGR,FRFILS, FILCFR,SFRFIL,CFRFIL,CGRFR,CSFR,SGRC,CGRSS,RCSGRS,YRCON,CCYR, YRMR,YEPAR,YRPAE,YAPAM,GRDEA,FRDEA,SONDEA,SAGMAR,WAGMAR,ADMAR, MSSAGE,MWSAGE,MADAGE,BRMAR,SISMAR,ZIZMAR,PRPROV,CMADPR,PROCON, GCONAG,MGRSAG,SMAGE,FGRDAG,SDAGE,AGECON,AGMR,PRAGE |
| INPUT MEDIUM | CARD |
| NO. OF CASES | 799 |
| INPUT FORMAT | FIXED(5X,6F1.0,1X,6F1.0,1X,6F1.0,1X,7F1.0,1X,4F1.0,2X,5F1.0, 1X,9F1.0,1X,6F1.0,1X,8F1.0,1X,3F1.0/5X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0/5X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0) |

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

| VARIABLE | FORMAT | RECORD | COLUMNS |
|---|---|---|---|
| CON | F 1. 0 | 1 | 6- 6 |
| CONCL | F 1. 0 | 1 | 7- 7 |
| MR | F 1. 0 | 1 | 8- 8 |
| PAR | F 1. 0 | 1 | 9- 9 |
| PAE | F 1. 0 | 1 | 10- 10 |
| PAM | F 1. 0 | 1 | 11- 11 |
| DCON | F 1. 0 | 1 | 13- 13 |
| DCONCL | F 1. 0 | 1 | 14- 14 |
| DMR | F 1. 0 | 1 | 15- 15 |
| DPAR | F 1. 0 | 1 | 16- 16 |
| DPAE | F 1. 0 | 1 | 17- 17 |
| DPAM | F 1. 0 | 1 | 18- 18 |
| YCON | F 1. 0 | 1 | 20- 20 |
| YCONCL | F 1. 0 | 1 | 21- 21 |

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ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

| VARIABLE | FORMAT | RECORD | COLUMNS |
|---|---|---|---|
| YMR | F 1. 0 | 1 | 22- 22 |
| YPAR | F 1. 0 | 1 | 23- 23 |
| YPAE | F 1. 0 | 1 | 24- 24 |
| YPAM | F 1. 0 | 1 | 25- 25 |
| NOMAR | F 1. 0 | 1 | 27- 27 |
| UNOMAR | F 1. 0 | 1 | 28- 28 |
| DUOMAR | F 1. 0 | 1 | 29- 29 |
| GRMAR | F 1. 0 | 1 | 30- 30 |
| FRMAR | F 1. 0 | 1 | 31- 31 |
| UNSMAR | F 1. 0 | 1 | 32- 32 |
| DUSMAR | F 1. 0 | 1 | 33- 33 |
| GRPOS | F 1. 0 | 1 | 35- 35 |
| FRPOS | F 1. 0 | 1 | 36- 36 |
| SPOS | F 1. 0 | 1 | 37- 37 |
| GSPOS | F 1. 0 | 1 | 38- 38 |
| FROFF | F 1. 0 | 1 | 41- 41 |
| FRCL | F 1. 0 | 1 | 42- 42 |
| FRMIL | F 1. 0 | 1 | 43- 43 |
| FRDMAR | F 1. 0 | 1 | 44- 44 |
| FRDNUN | F 1. 0 | 1 | 45- 45 |
| SKIDS | F 1. 0 | 1 | 47- 47 |
| BROPAR | F 1. 0 | 1 | 48- 48 |
| CUZPAR | F 1. 0 | 1 | 49- 49 |
| UNCPAR | F 1. 0 | 1 | 50- 50 |
| SOFF | F 1. 0 | 1 | 51- 51 |
| SCL | F 1. 0 | 1 | 52- 52 |
| SMIL | F 1. 0 | 1 | 53- 53 |
| SDMAR | F 1. 0 | 1 | 54- 54 |
| SDNUN | F 1. 0 | 1 | 55- 55 |
| VOBPAR | F 1. 0 | 1 | 57- 57 |
| OFFIBP | F 1. 0 | 1 | 58- 58 |
| PROPAR | F 1. 0 | 1 | 59- 59 |
| AFTPAR | F 1. 0 | 1 | 60- 60 |
| CARCNG | F 1. 0 | 1 | 61- 61 |
| KIDIP | F 1. 0 | 1 | 62- 62 |
| OBMR | F 1. 0 | 1 | 64- 64 |
| POSBMR | F 1. 0 | 1 | 65- 65 |
| MRPRO | F 1. 0 | 1 | 66- 66 |
| MRAFT | F 1. 0 | 1 | 67- 67 |
| MRCCNG | F 1. 0 | 1 | 68- 68 |
| MRKMR | F 1. 0 | 1 | 69- 69 |
| MRINT | F 1. 0 | 1 | 70- 70 |
| MRPAR | F 1. 0 | 1 | 71- 71 |
| POSPAR | F 1. 0 | 1 | 73- 73 |
| GENSER | F 1. 0 | 1 | 74- 74 |
| FPROPR | F 1. 0 | 1 | 75- 75 |

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ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

| VARIABLE | FORMAT | RECORD | COLUMNS |
|---|---|---|---|
| GRLOC | F 2. 0 | 2 | 6- 7 |
| FRLOC | F 2. 0 | 2 | 9- 10 |
| SLOC | F 2. 0 | 2 | 12- 13 |
| GROCC | F 2. 0 | 2 | 15- 16 |
| FROCC | F 2. 0 | 2 | 18- 19 |
| SOCC | F 2. 0 | 2 | 21- 22 |
| OFFMAR | F 2. 0 | 2 | 24- 25 |
| OGRFIL | F 2. 0 | 2 | 27- 28 |
| OFRFIL | F 2. 0 | 2 | 30- 31 |
| OSFIL | F 2. 0 | 2 | 33- 34 |
| OFILS | F 2. 0 | 2 | 36- 37 |
| SFILGR | F 1. 0 | 2 | 39- 39 |
| CFILGR | F 2. 0 | 2 | 41- 42 |
| FRFILS | F 1. 0 | 2 | 44- 44 |
| FILCFR | F 2. 0 | 2 | 46- 47 |
| SFRFIL | F 1. 0 | 2 | 49- 49 |
| CFRFIL | F 2. 0 | 2 | 51- 52 |
| CGRFR | F 2. 0 | 2 | 54- 55 |
| CSFR | F 2. 0 | 2 | 57- 58 |
| SGRC | F 2. 0 | 2 | 60- 61 |
| CGRSS | F 2. 0 | 2 | 63- 64 |
| RCSGRS | F 2. 0 | 2 | 66- 67 |
| YRCON | F 2. 0 | 2 | 69- 70 |
| CCYR | F 2. 0 | 2 | 72- 73 |
| YRMR | F 2. 0 | 2 | 75- 76 |
| YEPAR | F 2. 0 | 2 | 78- 79 |
| YRPAE | F 2. 0 | 3 | 6- 7 |
| YAPAM | F 2. 0 | 3 | 9- 10 |
| GRDEA | F 2. 0 | 3 | 12- 13 |
| FRDEA | F 2. 0 | 3 | 15- 16 |
| SONDEA | F 2. 0 | 3 | 18- 19 |
| SAGMAR | F 2. 0 | 3 | 21- 22 |
| WAGMAR | F 2. 0 | 3 | 24- 25 |
| ADMAR | F 2. 0 | 3 | 27- 28 |
| MSSAGE | F 2. 0 | 3 | 30- 31 |
| MWSAGE | F 2. 0 | 3 | 33- 34 |
| MADAGE | F 2. 0 | 3 | 36- 37 |
| BRMAR | F 2. 0 | 3 | 39- 40 |
| SISMAR | F 2. 0 | 3 | 42- 43 |
| ZIZMAR | F 2. 0 | 3 | 45- 46 |
| PRPROV | F 2. 0 | 3 | 48- 49 |
| CMADPR | F 2. 0 | 3 | 51- 52 |
| PROCON | F 2. 0 | 3 | 54- 55 |
| GCONAG | F 2. 0 | 3 | 57- 58 |
| MGRSAG | F 2. 0 | 3 | 60- 61 |
| SMAGE | F 2. 0 | 3 | 63- 64 |

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UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

| VARIABLE | FORMAT | RECORD | COLUMNS |
|---|---|---|---|
| FGRDAG | F 2. 0 | 3 | 66- 67 |
| SDAGE | F 2. 0 | 3 | 69- 70 |
| AGECON | F 2. 0 | 3 | 72- 73 |
| AGMR | F 2. 0 | 3 | 75- 76 |
| PRAGE | F 2. 0 | 3 | 78- 79 |

THE INPUT FORMAT PROVIDES FOR 111 VARIABLES. 111 WILL BE READ
IT PROVIDES FOR 3 RECORDS (*CARDS*) PER CASE. A MAXIMUM OF 79 *COLUMNS* ARE USED ON A RECORD.

```
                MISSING VALUES CON(0)/CONCL(0)/MR(0)/PAR(0)/PAE(0)/PAM(0)/DCON(0,1)/DCONCL(0,1)/
                               DMR(0,1)/DPAR(0,1)/DPAE(0,1)/DPAM(0,1)/YCON(0,1)/YCONCL(0,1)/
                               YMR(0,1)/YPAR(0,1)/YPAE(0,1)/YPAM(0,1)/NOMAR(0)/UNOMAR(0,1)/
                               DUOMAR(0,1)/GRMAR(0)/FRMAR(0)/UNSMAR(0,1)/DUSMAR(0,1)/GRPOS(0)/
                               FRPOS(0)/SPOS(0)/GSPOS(0)/FROFF(0)/FRCL(0)/FRMIL(0)/FRDMAR(0)/
                               FRDNUN(0)/SKIDS(0)/BROPAR(0)/CUZPAR(0,1)/UNCPAR(0,1)/SOFF(0)/
                               SCL(0)/SMIL(0)/SDMAR(0)/SDNUN(0)/VOBPAR(0,1)/OFFIBP(0,1)/PROPAR
                               (0,1)/AFTPAR(0,1)/CARCNG(0,1)/KIDIP(0,1)/OBMR(0,1)/POSBMR(0,1)/
                               MRPRO(0,1)/MRAFT(0,1)/MRCCNG(0,1)/MRKMR(0,1)/MRINT(0,1)/MRPAR(0,1
                               )/POSPAR(0)/GENSER(0)/FPROPR(0,1)/GRLOC(0)/FRLOC(0)/SLOC(0)/GROCC
                               (0)/FROCC(0)/SOCC(0)/OFFMAR(0,1)/OGRFIL(0)/OFRFIL(0)/OSFIL(0,1)/
                               OFILS(0,1)/SFILGR(0)/CFILGR(0)/FRFILS(0,1)/FILCFR(0,1)/SFRFIL
                               (0,1)/CFRFIL(0,1)/CGRFR(0)/CSFR(0)/SGRC(0)/CGRSS(0)/RCSGRS(0)/
                MISSING VALUES YRCON(0,99)/CCYR(0,99)/YRMR(0,99)/YEPAR(0,99)/YRPAE(0,99)/YAPAM
                               (0,99)/GRDEA(0,99)/FRDEA(0,99)/SONDEA(0,99)/SAGMAR(0,99)/WAGMAR
                               (0,99)/ADMAR(0,99)/MSSAGE(0,99)/MWSAGE(0,99)/MADAGE(0,99)/BRMAR
                               (0)/SISMAR(0)/ZIZMAR(0)/PRPROV(0)/CMADPR(0)/PROCON(0)/GCONAG(0)/
                               MGRSAG(0)/SMAGE(0)/FGRDAG(0)/SDAGE(0)/AGECON(0,99)/AGMR(0,99)/
                               PRAGE(0,99)
                CROSSTABS      VARIABLES=KIDIP(0,9)/GENSER(0,5)/DCON(0,7)/TABLES=KIDIP BY GENSER
                               BY DCON
                STATISTICS     ALL
                READ INPUT DATA

043200 CM NEEDED FOR CROSSTABS
```

DATA DOCUMENTS/INS-SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

KIDIP BY GENSER

CONTROLLING FOR.. DCON

VALUE.. 2 1590-1599

* * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * * CROSSTABULATION OF KIDIP BY GENSER * * * * * * * * * * * * * * * * * * * *

CONTROLLING FOR.. DCON

VALUE.. 3 → 1600-1609

* * * * * * * * * * * * * * * * * * * \

ETA = .13522 WITH KIDIP DEPENDENT.
ETA = .20394 WITH GENSER DEPENDENT.

DATA DOCUMENTS/INC.—SS-192

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * * CROSSTABULATION OF KIDIP BY GENSER

CONTROLLING FOR.. DCON

VALUE.. 4 → 1610 - 1619

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * * CROSSTABULATION OF KIDIP BY GENSER

CONTROLLING FOR.. DCON

VALUE.. 5 → 1620-1629

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * * *

KIDIP BY GENSER

CONTROLLING FOR.. DCON

VALUE.. 6 → 1630-1639

* * * * * * * * * * * * * * * * * * * \

TRIAL RUN FOR THE PARLEMENT 77/04/23. PAGE 11

FILE PARIS (CREATION DATE = 77/04/23.)

* * * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * * *

KIDIP BY GENSER

CONTROLLING FOR.. DCON VALUE.. 7 → 1640-1650

* * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * * PAGE 1 OF 1

| KIDIP | COUNT / ROW PCT / COL PCT / TOT PCT | GENSER 1 FIRST OF FAMILY | 2 ONE GEN | 3 TWO GEN | 4 THREE GEN | 5 FOUR GEN | ROW TOTAL |
|---|---|---|---|---|---|---|---|
| 2 | | 24 | 12 | 4 | 4 | 0 | 44 |
| | | 54.5 | 27.3 | 9.1 | 9.1 | 0 | 45.4 |
| | | 47.1 | 42.9 | 44.4 | 66.7 | 0 | |
| | | 24.7 | 12.4 | 4.1 | 4.1 | 0 | |
| 3 | | 15 | 9 | 3 | 1 | 1 | 29 |
| | | 51.7 | 31.0 | 10.3 | 3.4 | 3.4 | 29.9 |
| | | 29.4 | 32.1 | 33.3 | 16.7 | 33.3 | |
| | | 15.5 | 9.3 | 3.1 | 1.0 | 1.0 | |
| 4 | | 10 | 5 | 2 | 1 | 2 | 20 |
| | | 50.0 | 25.0 | 10.0 | 5.0 | 10.0 | 20.6 |
| | | 19.6 | 17.9 | 22.2 | 16.7 | 66.7 | |
| | | 10.3 | 5.2 | 2.1 | 1.0 | 2.1 | |
| 5 | | 2 | 2 | 0 | 0 | 0 | 4 |
| | | 50.0 | 50.0 | 0 | 0 | 0 | 4.1 |
| | | 3.9 | 7.1 | 0 | 0 | 0 | |
| | | 2.1 | 2.1 | 0 | 0 | 0 | |
| COLUMN TOTAL | | 51 52.6 | 28 28.9 | 9 9.3 | 6 6.2 | 3 3.1 | 97 100.0 |

No Sons

None

One Son

Two Sons

RAW CHI SQUARE = 7.12094 WITH 12 DEGREES OF FREEDOM. SIGNIFICANCE = .8495
CRAMER'S V = .15643
CONTINGENCY COEFFICIENT = .26152
LAMBDA (ASYMMETRIC) = .03774 WITH KIDIP DEPENDENT. = 0 WITH GENSER DEPENDENT.
LAMBDA (SYMMETRIC) = .02020
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .03485 WITH KIDIP DEPENDENT. = .03426 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .03455
KENDALL'S TAU B = .03501. SIGNIFICANCE = .3485
KENDALL'S TAU C = .03004. SIGNIFICANCE = .3485
CONDITIONAL GAMMA = .05414
SOMERS'S D (ASYMMETRIC) = .03594 WITH KIDIP DEPENDENT. = .03411 WITH GENSER DEPENDENT.
SOMERS'S D (SYMMETRIC) = .03500
ETA = .19431 WITH KIDIP DEPENDENT.
ETA = .11533 WITH GENSER DEPENDENT.

SUMMARY GAMMAS FOR CROSSTABULATION OF KIDIP BY GENSER ZERO-ORDER GAMMA = .02334
FIRST-ORDER PARTIAL GAMMA = .04549

NUMBER OF MISSING OBSERVATIONS = 288

DATA DOCUMENTS/INC. SS-192

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